

ABSTRACT OF THE DISCLOSURE

A conveyor device for conveying a chain of air-filled packing pillows to a selected position includes a generally upstanding duct, a support for supporting the device on a surface, and a pump positioned adjacent to the surface for supplying air to the device. The duct has an air inlet end connected in fluid communication with the pump, an outlet end, and an entrance aperture positioned downstream from the pump and the air inlet end for receiving the chain of air-filled packing pillows. When the pump is activated and the chain of air-filled packing pillows is inserted through the entrance aperture, the chain of air-filled packing pillows is conveyed upwardly through the duct in a longitudinal direction relative to the chain, and directed to arrive at the selected position.